

G 40372

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Abstract

The invention relates to a mixing device (1) with a drum (3, 4) which can receive ingredients, the drum (3, 4) comprising a cylindrical vessel (4), and mixing means, which are able to mix the ingredients in the interior of the cylindrical vessel (4), the mixing means being arranged rotatably about a mixing spindle (6), and is characterised in that the longitudinal axis of the cylindrical vessel (4) extends horizontally and the internal diameter of the drum (3, 4) is larger than the internal length of the drum (3, 4).

The compact design according to the invention makes it possible to provide a mixer with which total emptying is guaranteed, which can be used in the food industry and with which products which are mixed can be changed easily.